

• Finish the following dialogue: (4 Marks)	
A man is buying a ticket at a train sta	ation.
Man: Good morning. 1	?
Assistant: To Luxor? Of course. 2	?
Man: A return, please. I'm coming back on Tuesday.	
Assistant: That's LE100. The next train leaves in 30 minutes.	
Man: 3	?
Assistant: The train leaves from platform 2.	
Man: 4	
@ Write what you would say in each of the following situation	ns: (3 Marks)
You have just finished the hardest test that you have ever do	ne. Your mother asks you
how the test was.	
☆	
You are taking a bus from Cairo to Alexandria. You want to know	ow how long you will spend on
the bus.	
☆	
You wanted to go to the beach today, but your parents say the	at it is too windy.
↑ Panding Communication	

• Read the following, then answer the Questions: (5 Marks)

Hi Ragab

I am very sorry that I didn't come to your house yesterday. I'll tell you why. I left home to catch the bus at four o'clock. The bus broke down and did not arrive, so I waited for the next one, which was at half past four. The bus arrived, but before I got on the bus, an old man came out of a shop. He was carrying some heavy bags. The bus driver told me to help him with his bags. He thought that the man wanted to get on the bus. I offered to help him, but he asked me to carry the bags to his car. I carried his bags and put them in his car boot. I did not catch the bus at half past four. I was too late to go to your house so I didn't wait for the five o'clock bus. I was not happy when I got home, but my father told me that I was kind to help the old man.

Best wishes

Taha.

A)Answer the following questions:

- 1. Why didn't Taha catch the bus at four o'clock?
- ☆_____
- 2. Why do you think that the bus driver did not wait for Taha? ☆_____
- 3. Why was Taha not happy when he went home?

B) Choose the correct answer from a,b, c or d:

- 4. What does the underlined word one refer to?
- b. Taha's house c.the next bus a.Ragab's house d. the bus at five o'clock
- 5. What do you think the word boot means?
- a.a space for bags in a car b.a kind of boat c.a kind of car d.a place to keep cars

C) The Reader

A. Match the item	ns in column a w <u>ith</u>	n those in column b: (2	Marks)
A		В	
1- Black Beauty	() a. liked the	latest fashion.	
2-Ginger	() b. was the h	orse Lady Anne liked to	ride.
3-York	() c. said, "if th	ey don't tighten the reins r	more,I will do what they ask me."
4-Lady Smythe	() d. was much	smaller than Earl Smyth	ne's house at Earlshall Park.
		Smythe's helper.	
B . Answer the follo			
•		r than Birtwick Park?	
☆			1.1.111:10
		s to keep the horses' he	
		es to pull a carriage up a	hilla
			Time
4. Do you think that	Ginger was right to	start to kick? Why / Wl	hy not?
★5. How do we know t	hat York cared abou	 It Ginger and Black Beau	ty?
A Choosa the come		Isage and Writing	
1 Avten told me she	early th	<i>b, c or d: (3 Marks)</i> e next day on a trip.	
		c.was leaving	d. will leave
		done well in the exam.	d. Will leave
•		c. can't have	d.should have
3. The teacher aske			a.should have
a. don't			d.no
4. What is the			26
a. arrival			d.stop
		o Some money	•
a. spend	•	•	d.earn
6. Egypt can be		_	300000
a. special		c. especially	d. specialised
			he same meaning: (3 Marks)
1 "Stand up, please,"	the teacher said to		(ordered)
2 Sami didn't come t	to the party. No one	invited him.	(can't)
☆			
3 Amr's arm hurts. P	•		(might)
A Write a nargarar	ah of savan (7) san	tences on one of the fo	ollowina: (5Marks)
	e a teacher or frien		mowing. (Smarks)
• the importance of		a nas given you.	
2e importance of			









A- Language Functions

• Finish the	following	a dialoaue:	(4 Marks)
		y viiviiog vic.	(1 101011 13)

Nevine and Lamia are at the ticket office of a museum.

Assistant: Unfortunately, the museum is closed today.

Nevine : Oh no. 1 I didn't know that.

Assistant: Didn't you look at the website? It has all the times there.

Lamia: I'll look next time.

Assistant: You can come on any other day, although don't come on Saturday.

Lamia: 3

Assistant: Because It's difficult to see things because there are so many people!

Lamia: 4

Assistant: Tomorrow is perfect.

2 Write what you would say in each of the following situations: (3 Marks)

• You visited England in the winter. It was the coldest place that you have been. A friend asks you what the weather was like.

→ You want to book a ticket for the train from Cairo to Luxor. You are coming back on

Thursday.

3 You see a news report about poor people who live in Asia. You would like to be able to help them.

☆

B- Reading Comprehension

© Read the following, then answer the Questions: (5 Marks)

In the last few years, I have travelled on some of the world's longest train journeys. First, I went on the longest train journey in the world. Taking nearly a week, it goes from Moscow to the east of Russia. My mother thought that I would be bored, but I loved it. Then a friend advised me to take the train from Shanghai to Lhasa in China. It takes about two days. People warned me that the train goes incredibly high into the mountains and it can be difficult to breathe, but I had no problems. Finally, I travelled in Australia from Perth to Sydney. Taking the world's straightest railway for four days was unforgettable. I travelled on my own. However, I have encouraged some of my friends to come with me next time.

A)Answer the following guestions:

1. How long is the world's longest train journey?

2. Why do you think that his mother thought he would be bored?

☆______

3. What does the underlined word it refer to?

B) Choose the correct answer from a,b, c or d:

4. What do you think the word unforgettable means?

a.easy to remember b.easy to forget c.boring d.not nice

5. This passage is about

a.the journey from Moscow to the east of Russia

b.train journeys

c.the trouble with travelling

d. the journey in Australia

C- The Reader

• A. Match the items in column a with those in column b: (2 Marks)

A	В		
1- Black Beauty	() a. was accused of	f stealing the horses' food	k
2-Mr Barry	() b. suggested buy	ing good food for Black B	eauty for a few weeks.
•		cannot pull a carriage, we	•
	·	who bought Black Beauty	
1 Heriel	() e. was taken to a		•
R. Answar the followi	ng Questions: (5 Mark		
. Answer the followi	ng Questions. (5 mark		
1 14/6 at was the mobile	العمطة معنمه مطه طهنيي سيد	adv. Convetad that h	anded to ween?
•		ady Smythe wanted the h	
☆			
	Black Beauty become hu		
3 No you think that [Plack Peauty was anony	with Ginger because he v	was hunta Why / Why
		with binger because he i	
	with Black Beauty's foo		
	•	u?	
⇒		it he might not get much r	noney for Ginger's
	D- Usage a		
A Choose the correct	answer from a, b, c o	v d: (3 Marks)	
	taat ten past e		
	b. leaves		d. will
		_	d. Will
	mar at school yesterday		
_		c. might not have	d. must have
	unger brotherh		
a. to work		c. works	d. working
4. We didn't have much	n money so we bought	class tickets	
a. first	b. express	c. stopping	d. economy
5. It is said that some	people become	.to computer games.	
a. upset	b. successful	c. addicted	d. hard
		ves instructions to the wor	rkers.
		c. mechanic	
		brackets to give the same	
	at you saw Mona yesterd		(can't)
•	•	,	
	A car is coming," Nabil so		(warned)
	he restaurant, but I reg		(shouldn't)
Write an email of S	even (7) sentences on	one of the following: (5	Marks)
		our ago, but they haven't	
think might, must or co	•	J ,,,	
		you to do something but y	ou refused
- a struction when son	icone il leu lo per sudue	you to do something but y	rou i ej useu,





Practice Test



5 A

A- Language Functions

D Finish the following dialogue: (4 Marks)
Some students are asking a scientist about space.
Noha: 0
Scientist Yes, of course. The earth turns at about 1,670 kilometres an hour.
Ola: 2
Scientist: No, but most of them do have moons.
Noha: What did you ask the scientist, Ola?
Ola: 6
Maya: There are many things that nobody knows about space. Do you agree?
Scientist: 4 However, we are trying to learn more! 2 Write what you would say in each of the following situations: (3 Marks)
● You would like to ask a teacher when he / she started working at the school.
2 A friend says that he/she thinks that the last lesson was the most interesting that you have had. *
 3 A friend starts to read you an interesting new story, but then suddenly stops.
B- Reading Comprehension
B Read the following, then answer the Questions: (5 Marks)
39 minutes. However, a year lasts for one year and 320 days, so a year on Mars is almost twice as long as a year on earth. If you looked at Mars through a telescope, you might see a very big
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C!
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C!
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! A)Answer the following questions:
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! 4) Answer the following questions: 1. What is the main idea of this passage? *
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! A) Answer the following questions: 1. What is the main idea of this passage? 2. What do scientists think might be on the planet Mars that people could use? 3. Can you think of three reasons why it would not be possible to live on Mars?
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! 1. What is the main idea of this passage? 2. What do scientists think might be on the planet Mars that people could use? 3. Can you think of three reasons why it would not be possible to live on Mars? 3. Choose the correct answer from a,b, c or d:
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! 4) Answer the following questions: 1. What is the main idea of this passage? ** 2. What do scientists think might be on the planet Mars that people could use? 3. Can you think of three reasons why it would not be possible to live on Mars? \$\frac{1}{2}\$ Choose the correct answer from a,b, c or d: 4. What does the underlined word it refer to?
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! 4) Answer the following questions: 1. What is the main idea of this passage? **
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! 4) Answer the following questions: 1. What is the main idea of this passage? ** 2. What do scientists think might be on the planet Mars that people could use? ** 3. Can you think of three reasons why it would not be possible to live on Mars? ** 3. Choose the correct answer from a,b, c or d: 4. What does the underlined word it refer to? a. Mars b. a day on Mars c. a year on earth d. a year on Mars 5. What do you think that the word <i>surface</i> means?
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! A) Answer the following questions: 1. What is the main idea of this passage? *
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the surface. However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! Alanswer the following questions: 1. What is the main idea of this passage? *
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the surface. However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! 1. What is the main idea of this passage? 2. What do scientists think might be on the planet Mars that people could use? 3. Can you think of three reasons why it would not be possible to live on Mars? 3. Choose the correct answer from a,b, c or d: 4. What does the underlined word it refer to? a. Mars b. a day on Mars c. a year on earth d. a year on Mars 5. What do you think that the word surface means? a. the sea b. the clouds c. the top of the ground d. the biggest rivers C- The Reader 2. A. Match the items in column a with those in column b: (2 Marks)
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the surface. However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! 1. What is the main idea of this passage? *
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the surface. However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! 1. What is the main idea of this passage? *
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the surface. However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! Answer the following questions: 1. What is the main idea of this passage? *
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the <i>surface</i> . However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! 4) Answer the following questions: 1. What is the main idea of this passage? *
mountain. It is more than 20 kilometres high. That is three times as big as Everest! Scientists say that if you went to Mars, you might find water under the surface. However, living on Mars would not be easy. In summer, the temperature is usually minus 5° C and in winter it can be minus 82° C! Answer the following questions: 1. What is the main idea of this passage? *

D. Alister Cit	following Questions: ((5 Marks)	
1. What did Blo	ack Beauty find difficul	lt about his first few days in	London?
	ck Beauty think that Je	erry was the best owner he h	ad had?
		r some of the taxi drivers ar	nd their horses?
	CR 20017 (001 3011) 10		
4. Why do you	think that each of Ging	er's owners paid less money t	for her?
		s happy to have Jerry as a to	
¥	n.	Heada and Writina	
6 Choose the co	orrect answer from a	Usage and Writing a, b, c or d: (3 Marks)	
		eople in my family were tall.	
a that	b what	c if	d weather
		edroomscleaned	yet.
	b has not been		d wasn't
	to the beach, we		
	b have gone		d won't go
		how the earth goes arou	
•	b advise not natural. It is	J	d control
	b man-made		d building
		assistant. Perhaps Manal can	
•		c arranging	
		ords in brackets to give the	
1 "You must sto	op smoking!" the doctor		(advised)
		5 10"	/ - 1 1)
2 "What is the ☆	fastest way to Capital		(I asked)
	ook a lot, so I decided t	o read it again	(reread)
3 I liked the ho		o i caa ii agaiii.	(101000)
₩rite an ema	ail of seven (7) senten		to know about one of
★ Write an email the following: (ail of seven (7) senten 5Marks)	-	to know about one of
♦ Write an emotion the following: (♦ social network	ail of seven (7) senten 5Marks) rking sites.	ices to a friend who wants	to know about one of
♦ Write an emotion the following: (♦ social network	ail of seven (7) senten 5Marks)	ices to a friend who wants	to know about one of
♦ Write an emotion the following: (♦ social network	ail of seven (7) senten 5Marks) rking sites.	ices to a friend who wants	to know about one of
♦ Write an emotion the following: (♦ social network	ail of seven (7) senten 5Marks) rking sites.	ices to a friend who wants	to know about one of
♦ Write an emotion the following: (♦ social network	ail of seven (7) senten 5Marks) rking sites.	ices to a friend who wants	to know about one of
♦ Write an emotion the following: (♦ social network	ail of seven (7) senten 5Marks) rking sites.	ices to a friend who wants	to know about one of
♦ Write an emotion the following: (♦ social network	ail of seven (7) senten 5Marks) rking sites.	ices to a friend who wants	to know about one of
♦ Write an emotion the following: (♦ social network	ail of seven (7) senten 5Marks) rking sites.	ices to a friend who wants	to know about one of
♦ Write an emotion the following: (♦ social network	ail of seven (7) senten 5Marks) rking sites.	ices to a friend who wants	to know about one of
♦ Write an emotion the following: (♦ social network	ail of seven (7) senten 5Marks) rking sites.	ices to a friend who wants	to know about one of



	A-Language Functions
Finish the following	owing dialogue: (4 Marks)
	A basketball player is visiting a school.
Teacher	Today, a famous basketball player is visiting our school. This is Captain
	Tarek. •
Captain Tarek	Of course. What guestions would the students like to ask?
Alí	: My friends say that I will never be good at basketball because I'm not very tall. Is that right?
Captain Tarek	2 You don't have to be tall. When I
•	started playing , I was one of the smallest boys in the class!
Basel	: 8
	I became the best basketball player in the class because I always trained very hard.
Basel	Do you think one day I might be as good as you?
	4
	u would say in each of the following situations: (3 Marks)
	e to ask a teacher to explain why it is colder in the winter than in the summer
2. You think tha	t this lesson is very interesting. You want to know what your friend thinks of
	you that he / she had an interesting morning. First, he / she went to the

B- Reading Comprehension

• Read the following, then answer the Questions: (5 Marks)

A tourist has been found after spending five days in the desert. He went for a walk and must have got lost. He was **delighted** when a farmer found him.

The farmer gave him water and told him that he should have taken a phone and lots of water into the desert. Then the farmer took him to a hospital. When he got there, a doctor advised him to sleep and drink lots of water, but said that he was not hurt.

We interviewed the tourist when he got home. He asked us to thank the farmer and the doctors. He said that if he went to the desert again, he would be much more careful.

A)Answer the following questions:

1. What happened to the tourist when he went for a walk?

☆_____

2. Why do you think the farmer said that he should have taken a phone?

3. What did the doctor say that the tourist should do?

B) Choose the correct answer from a,b, c or d:

4. What do you think the word delighted means?

b very thirsty d very ill a very sad c very happy

5. What does the underlined word there refer to?

a the desert **b** the farm d the man's home c the hospital

C- The Reader

	e items in column	a with those in column b:	(2 Marks)
A 1 D. II.		B Contract the Contract of the	a Liste of the control of the control
1. Polly		•	t help if it made the horse tired
 Ginger Jerry 		vas given food before walking vas Jerry's wife.	g for many knometres.
•	• •	vas Jerry's wite. vasn't able to run very fast a	fter the fall
4. Diuck Deut	•	vas Jerry's son.	free me fun.
B . Answer the	following Questi		
		Beauty to his daughter?	
2. Why did Bl		nding it difficult to pull a tax	i in London?
3. Why do you	think that Jerry t	ook Captain to work on Black	Beauty's first morning in
4. Why did Gi		eople who weren't good to he	
5. How do we	know that Jerry we	as a kind man?	
		D- Usage and Writing	
		rom a, b, c or d: (3 Marks)	7.11.
		doing yesterday at four o c am I	
a was I	b I was	c am 1 planted outside the scho	d I am
a has been	b was	planted outside the scho	d have
		ay, it very busy.	u nave
		c would have	d might be
		er password. It must be a	J
a score	b skin	c scam	d scan
5. My brother	broke his phone a	nd needs someone to	it.
a make	b explain	c repair	d report
6. It is hot to	day. It must be abo	out forty	
a degrees	b dots	c metres	d marks
	we see the teacher	e words in brackets to give , she can help us with our ho	
	name of the bigge:	st city in England?	(like to know)
		the house, so they decided to	paint it again with a different (repaint)
☆			(repairi)
		(7) sentences on one of the	e following: (5Marks)
Someone you	u have interviewed		
\bullet one of the \circ	ancient or modern w	vonders of the world	





Practice Test



A- Language Functions
• Finish the following dialogue: (4 Marks)
Amal and Lamia are talking about a man's journey along the Nile.
Amal: In the news, it says that a man has walked all the way along the Nile.
· · · · · · · · · · · · · · · · · · ·
Lamia: Yes, I heard about this. It's unusual!
Amal: He did it because he wanted to see if it was possible.
Lamia: I heard that at the beginning of the journey, he was very ill, but 2
Amal: That's good. 3
Lamia: Yes, he said he would. It will probably be a very interesting journal to read.
Amal: 4
2 Write what you would say in each of the following situations: (3 Marks)
●Your friend asks you when your father was born. You aren't sure, but you give an answer. ☆
②You hear that a tourist was lost in the desert, but that he has just been found. ☆
3 You hear that scientists have found a new medicine which will help many people.
B- Reading Comprehension
8 Read the following, then answer the Questions: (5 Marks) If you go to some places in Asia, you might see some amazing snakes which can fly!
Scientists have asked why they do this. The answer is that it is easier for the snakes to travel this way because they live in an area full of tall trees. If they didn't fly, they would
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them <u>in slow motion</u> , we might never have known this.
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them <u>in slow motion</u> , we might never have known this. A) Answer the following questions:
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia?
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them <u>in slow motion</u> , we might never have known this. A) Answer the following questions:
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia?
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia?
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia? \(\frac{1}{2}\)
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia? \(\frac{1}{2}\). 2. Why don't the snakes climb down one tree and climb up the next? \(\frac{1}{2}\). 3. Why do you think that the scientists studied the snakes?
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia? \(\frac{1}{2}\). 2. Why don't the snakes climb down one tree and climb up the next? \(\frac{1}{2}\). 3. Why do you think that the scientists studied the snakes? \(\frac{1}{2}\). B) Choose the correct answer from a.b. c or d:
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia?
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia? \(\frac{1}{2}\). 2. Why don't the snakes climb down one tree and climb up the next? \(\frac{1}{2}\) 3. Why do you think that the scientists studied the snakes? \(\frac{1}{2}\) 6) Choose the correct answer from a,b, c or d: 4. The expression in slow motion means watching something. a. more slowly than usual b. faster than usual c. very carefully d. in a laboratory
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia?
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia? \(\frac{1}{2}\). 2. Why don't the snakes climb down one tree and climb up the next? \(\frac{1}{2}\) 3. Why do you think that the scientists studied the snakes? \(\frac{1}{2}\) 6) Choose the correct answer from a,b, c or d: 4. The expression in slow motion means watching something. a. more slowly than usual b. faster than usual c. very carefully d. in a laboratory
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia? ** 2. Why don't the snakes climb down one tree and climb up the next? 3. Why do you think that the scientists studied the snakes? 3. Why do you think that the scientists studied the snakes? 4. The expression in slow motion means watching something. a. more slowly than usual b. faster than usual c. very carefully d. in a laboratory 5. What does the underlined word this refer to?
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia? \(\frac{1}{2}\)
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow mation, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia?
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following avestions: 1. What is unusual about some of the snakes in Asia? \(\frac{1}{2}\)
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia? **
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia? *
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia? **
travel this way because they live in an area full of tall trees. If they didn't fly, they would have to go down one tree and then climb up the next one. It is much easier and quicker for them to jump from one tree and fly to the next. The snakes can fly about 24 metres at ten metres a second. How do they do this? Scientists now know that the snakes put their bodies in the shape of an S and move very slowly. If the scientists hadn't used digital cameras to film them in slow motion, we might never have known this. A) Answer the following questions: 1. What is unusual about some of the snakes in Asia? *

B . Answer the	following Questions: (!	5 Marks)	
1. Why were h	olidays not always an eas	y time for taxi drivers?	
2. What happe	ened to Jerry when he ha	d to wait outside the house of	
3. Why did Pol	ly write to Mrs Fowler?		
4. Why do you looked too weal	think that Skinner told : k to carry their bags?	the girl not to worry after she	said that Black Beauty
5. Why do you were old or ill-l	think that Black Beauty looking?	was sold at the part of the mo	arket where the horses
<i>A</i>		 Isage and Writing	
Choose the c	correct answer from a,		
		ık, he travelled a l	ot.
a. will have	b. would	c. had	d. would have
	li, we ask hi		
	b. would have		d. do
	• •	for two months.	
		c. had not rained ady eaten a big ice cream.	d. has not rained
		c. hardworking	d. kind
	came from space a		
	b. minaret		d. monument
6 . The	showed us how to d	live under water.	
a. hero	b. interviewer	c. instructor	d. inventor
Rewrite the f	ollowing using the word	ds in brackets to give the san	ne meaning: (3 Mark
	e where Tarek is. Perhaps	s he's in the park.	(might)
	as much water as you ne		(enough)
3. I didn't reco	ognise your cousin so I di	dn't say hello.	(if)
☆			
		ntences on one of the follow	ing: (5Marks)
• a visit to the			
an animal the	at you like		



• Finish the following dialogue: (4 Marks)

Fawzy and Mazin are speaking about a dangerous hobby.

Fawzy: Look at this photograph in the magazine: A man is standing on top of a very tall

building.

Mazin: Really? 1

Fawzy: The magazine says it's his hobby.

Mazin: 2

Fawzy: I couldn't agree with you more. The police should stop him.

Mazin: 3

Fawzy: It also says that the police arrested him.

Mazin: 4

2 Write what you would say in each of the following situations: (3 Marks)

1. Your parents say that they are taking you to the beach tomorrow.

2. You see people leaving rubbish on a beach.

₩

3. A friend tells you that you have won a prize.

☆_____

B- Reading Comprehension

3 Read the following, then answer the Questions: (5 Marks)

Hi Osama,

You told me to ask my father what problems he had had in his life. He said that when he was 20, he had an accident in the desert when he had driven all night. When he was 24, someone took all his money when he travelled to London. If he hadn't travelled to Brazil when he was 30, he wouldn't have been *bitten* by a snake and spent a day in hospital! So I asked him if he wished he hadn't done these things.

"No, I don't regret anything!" he said. "Remember that it is not what you do that you regret, but what you don't do." I will remember that advice. Tell me what your father says!

Best wishes,

Karim

<u> A)Answer the following guestions :</u>

1. Where did Karim's father have an accident?

☆_____

2. Did many good or many bad things happen to his father?

☆_____

3. Do you agree with his father's advice? Why? / Why not?

☆_____

B) Choose the correct answer from a,b, c or d:

4. What do you think the word bitten means?

a cut into by teeth b followed c frightened d hit

5. What do the underlined words these things refer to?

a his travelling b boring events c different places d hospitals

C- The Reader

4 A. Match the items in column a with those in column b: (2 Marks)

A		В	
1. Jerry	• •	ed working because the vet s	
2. Black Beauty		ot give Black Beauty enough to	
3. Joe Green	•	nised Black Beauty from his v	
4. Skinner		me healthy again after Mr Tho	oroughgood and his
		on looked after him.	
		d to a cottage with his family	so that he could work for
2 Answer the fe	Mrs For Dillowing Questions:		
1. Why do you th	hink that Jerry becan	ne ill?	
2. Why do you th		y was worried when Jerry fou	
3. Who was Skin	nner and why was he a	bad owner?	
4. What happene	ed when Black Beauty	tried to pull the carriage up (a hill?
5. Why didn't Blo	ack Beauty recognise	Joe Green at first?	
		Usage and Writing	
		a, b, c or d: (3 Marks)	English
	b would have	read more books in	d must
		ıs, I would have taken a photo	
a knew		c had known	
	before you play		a was knowing
a you eat	b you ate	c you had eaten ckenseach day?	d had you eaten
a lie	b give	c lay ke cups for hundreds of years	d put s.
a stone	b clay	c straw	d sticks
6. This book is	I don't w	ant to read it any more.	
•	b excellent	c terrible	d greedy
1. If I see Saye	d, perhaps I'll ask him	rds in brackets to give the son to help me with my homewor	
			(look forward)
2. I can't wait to			
2. I can't wait to	didn't go to work.		(If)
2. I can't wait to	didn't go to work.		(If)
2. I can't wait to 3. I was ill, so I	didn't go to work. raph of Seven (7) se		(If) owing: (5Marks)
2. I can't wait to 3. I was ill, so I	didn't go to work. raph of Seven (7) se	entences on one of the follo	(If) owing: (5Marks)
2. I can't wait to 3. I was ill, so I	didn't go to work. raph of Seven (7) se	entences on one of the follo	(If) owing: (5Marks)